Serial No. 10/649,998 U.S. Dept. of Commerce Atty. Docket: 02-GR2-175 Patent & Trademark Office List of Documents Applicant: Lionel GRILLO ited by Applicant Filing Date: August 26, 2003 Group: 2817 several sheets if necessary) **U.S. PATENT DOCUMENTS** Class Filing Date, if Document Date Name Sub-Ex'rs applicable class Number FOREIGN PATENT DOCUMENTS Transl'n Yes/No Class Sub-**Document** Country class Number OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) P.R. Gray et al. "Analysis and Design of Analog Integrated Circuits", March 2001, New York, Chapter 4, pp. 287-293 and AA1 Chapter 12, pp. 808-832, XP002241157. Menolfi C. et al. "A Low-Noise CMOS Instrumentation Amplifier for Thermoelectric Infrared Detectors", IEEE Journal of AA2 Solid-State Circuits, IEEE, Inc. New York, Vol. 32, No. , July 1997, pp. 968-976, XP000729356. Gopinathan V. et al. "Design Considerations and Implementation of a Programmable High-Frequency Continuous-Time AA3 Filter and Variable-Gain Amplifier in Submicrometer CMOS", IEEE Journal of Solid State circuits, IEEE Inc., New York, Vol. 34, No. 12, December 1999, pp. 1698-1707, XP000932500.

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Inc., New York, Vol. 27, No. 5, May 1992, pp. 821-830, XP000291092.

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

French Preliminary Search Report dated May 14, 2003 for French Application No. 0210751.

Daubert S. J. et al. "A Transistor-Only Current-Mode Sigma Delta Modulator", IEEE Journal of Solid State Circuits, IEEE

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AA1 P.R. Gray et al. "Analysis and Design of Analog Integrated Circuits", March 2001, New York, XP002241157, pp. 830 & 832.

AA2 Menolfi C. et al. "A Low-Noise CMOS Instrumentation Amplifier for Thermoelectric Infrared Detectors", IEEE Journal of Solid-State Circuits, IEEE, Inc. New York, Vol. 32, No., July 1997, pp. 968-976, XP000729356.

AA3 Gopinathan V. et al. "Design Considerations and Implementation of a Programmable High-Frequency Continuous-Time Filter and Variable-Gain Amplifier in Submicrometer CMOS", IEEE Journal of Solid State circuits, IEEE Inc., New York, Vol. 34, No. 12, December 1999, pp. 1698-1707, XP000932500.

AA4 Daubert S. J. et al. "A Transistor-Only Current-Mode Sigma Delta Modulator", IEEE Journal of Solid State Circuits, IEEE Inc., New York, Vol. 27, No. 5, May 1992, pp. 821-830, XP000291092.

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